

WEST

The Contents of Case 09872173

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	wong.in.	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q2	Q1 and osmotic	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q3	Q2 and (semipermeable near wall)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q4	Q3 and core	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q5	Q4 and (coat\$ or overcoat\$ or layer)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q6	Q5 and (cellulose near acetate)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q7	Q6 and (protein or pseudoephedrine or peptide)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q8	Q3 and (drug near core)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q9	Q8 and (drug near coat\$)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q10	6004582.pn.	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q11	Q10 and (cellulose near acetate)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q12	osmotic	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q13	Q12 and (core and coat%)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q14	Q12 and (core and coat\$)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q15	Q14 and (active same core)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q16	Q15 and (active same (coat\$ or overcoat))	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q17	Q16 and (semipermeable near wall)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q18	Q12 and (multi near layer\$)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q19	Q18 and (active same core)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q20	Q19 and (active adj3 coat\$)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q21	Q18 and (semipermeable near wall)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q22	5681584.pn.	USPT	None	OR	YES
Q23	5558879.pn.	USPT	None	OR	YES
Q24	5035897.pn.	USPT	None	OR	YES
Q25	4014334.pn.	USPT	None	OR	YES
Q26	Q18 and (semipermeable near wall)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q27	Q18 and (semipermeable near wall)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q28	Q18 and (cellulose near acetate)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q29	Q28 (proteins or peptides)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES
Q30	Q28 and (proteins or peptides)	USPT,PGPB,JPAB,EPAB,DWPI	None	OR	YES

$\{ \begin{matrix} x_{11} & x_{12} & \dots & x_{1n} \\ x_{21} & x_{22} & \dots & x_{2n} \\ \vdots & \vdots & \ddots & \vdots \\ x_{m1} & x_{m2} & \dots & x_{mn} \end{matrix} \}$

Cancel

Logout